SAPPHIRE

TOXIC

X800 XT VERSION

Products Highlights

The blueprint to creation lies in the foundation of any triumphant technological endeavor, the fusing of science with creativity. Where science delivers marvels of technology like the X800 cores 8 superpipes and next generation VPU, creative thinking unleashes their full potential. SAPPHIRE has harnessed the intoxicating brilliance of such a compilation with the answer to the clamoring masses call for innovation, behold **TOXIC!**

Intoxicating SAPPHIRE Exclusive Features

Developed for the enthusiast, Sapphire believes in empowering our family of hardcore tweak addicts by including a built-in calculated performance enhancements with the inclusion of the A.P.E. , TMR and Lethal Cooling technologies . The Automated Performance Enhancement (A.P.E.) allows for the optional increase of memory clock speed to pre-tested levels while maintaining the hardware's health. Ensuring the life expectancy of the hardware is of utmost importance and as such Sapphire has taken great measures to keep your investment safe with it's T.M.R hardware technology. Temperature Monitoring Ready Technology is comprised of hardware connects located on the Toxic that allow for the display of temperature readings. (Display not included). When coupled with the innovative Lethal cooler designed with ramsinks and copper plates built with the overclocker in mind. A combination that will surely prove toxic to your competitors on the virtual battlefields.

GRAPHICS TECHNOLOGY

ATi RADEON X800

APE
AUTOMATED PERFORMANCE ENHANCER

Feeding the carnal appetite of the Overclocker: A.P.E. "Automated Performance Enhancement"

The only sound heard is that of the twisting metal and the ricochet of bullets that fall in your wake!: SAPPHIRE LETHAL Cooling!

SILENT COOLING

Cutting edge hardware begets cutting edge software: SAPPHIRE's software bundle proves an inTOXICating compilation!

Ensuring the life expectancy of your hardware: SAPPHIREs Temperature Monitoring Ready Technology

TMR

System requirements
- Requires Intel® Pentium® 4/III/II, Celeron™, AMD K6/Duron ™/Athlon®/Athlon® XP or compatible with AGP 2X (3.3V), AGP 4X (1.5V) or AGP 2X/4X universal slot
- 64MB of system memory
- Installation software requires CD-ROM drive
- DVD playback requires DVD drive
- Sound card supported by Windows® and DirectSound® with available line input
- 500Mhz minimum processor speed for MPEG-2 video capture

Graphics controller
- RADEON™ X800XT

Memory configuration
- 256MB GDDR3

Operating system support
- Windows® 98
- Windows® XP
- Windows® Me
- Windows® 2000

Monitor support
- CRT Analog Monitor
- LCD DVI-I (15 pin VGA adaptor included)
- Television

Connectors
- VGA CRT display (VGA or DVI)
- DVI-I LCD(15 pin VGA adaptor included)
- Video Input, SVIDEO TV-Output

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GRAPHICS BY ATi RADEON X800

RADEON X800

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